



**SANDIP**  
UNIVERSITY  
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**Sandip University, Nashik (MS), India**  
At Post Mahiravani, Trimbak Road, Nashik-422213, Maharashtra  
<https://www.sandipuniversity.edu.in>

Ref no: SUN /SOCSE/2024-25

Date:-2-3-2025

**Circular**

All the students of the Computer Science & Engineering Department are hereby informed that we have scheduled **Session on Java Programming** On 4/3/2025, so all the students must be present for the session.

- **Event Title- “Java Programming”**
- **Event Date – 4/03/2025**
- **Event Conduction Duration – 2:00 Pm to 5:00 pm.**
- **Event Venue – Seminar hall O- Building Sandip University Nashik**
- **Name of Event Coordinator: Dr. Omkar Pattnaik, Associate professor, SOCSE**

HoD Sign



## **Session on “Java Programming”**

<b>Category of Event</b>	: Certification
<b>Title</b>	: Java Programming
<b>Schedule</b>	: 4/03/2025 Time: 2.00 PM to 5.00 PM
<b>Organizing Department</b>	: School of Computer Sciences & Engineering
<b>Faculty Coordinators</b>	: Dr. Omkar Pattnaik, Associate professor, SOCSE
<b>Total Number of Participants: 87</b>	
<b>Program</b>	: B.Tech CSE
<b>Resource Person</b>	: Mr. Nitin Mahajan

### **Objective of the Session**

The primary aim of this session was to familiarize participants with fundamental Java concepts, syntax, and best practices, enabling them to develop robust and efficient applications. Participants will learn to implement object-oriented programming principles, handle exceptions, and utilize Java libraries effectively to build scalable software solutions.

### **Session Overview**

This Java programming session will introduce participants to the core concepts of Java, including its syntax, data types, control structures, and object-oriented programming (OOP) principles. The session will cover key topics such as classes and objects, inheritance, polymorphism, exception handling, and file handling. Additionally, participants will explore Java libraries, collections framework, and basic multithreading concepts. By the end of the session, attendees will be equipped with the fundamental skills needed to develop Java applications efficiently.

### **Interactive Q&A Session**

The session concluded with an interactive Q&A round where students actively participated and clarified their doubts regarding exam strategies, preparation timelines, and university requirements. Mr. Singh provided personalized tips and guidance, making the session highly engaging and informative.

Impse of Session



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4.03.25

